

TOWN OF FREMONT, NH
SEWAGE DISPOSAL - SEPTIC SYSTEM
FREMONT PERMIT APPLICATION

☐ New Installation: Env-WS 1003 FEE \$65.00*
Application for Sewage Disposal System from State Department of Environmental Services (DES) is required. Submission of plan for review through Building Inspector's Office PRIOR to submission to state is required. Submit completed plan with this application to town official.

☐ Repair/Replacement: Env-WS 1003.10 FEE \$45.00*
For all "in kind" replacements – (same location/same capacity), meeting the requirements of Env-WS 1003.10 and:
WITH a copy of the existing sewage disposal system plan. Fill out DES Repair/Replacement Questionnaire – attach to this application. The approved design must be on file with the town or a copy provided. A new test pit is required.
WITHOUT a copy of the existing design. Fill out the DES Repair/Replacement Questionnaire, provide detail and sketch to scale of existing in ground system, submit to DES and accompany the information with a written statement from the town health officer confirming that the existing system is in failure. Provide copy to town. A new test pit is required.

☐ Review of amended plan: FEE \$20.00*
Submit engineered plan with this application to Building Inspector's Office

☐ Review of existing plan for compliance. FEE \$25.00*
Submit engineered plan with this application to Building Inspector's Office

Date: _____ See also info on page 2

Name _____ Phone _____

Address: _____

Tax Map Number: _____

Type of Occupancy _____

Contractor/Installer : _____ Phone _____ Permit # _____

Signature of Applicant: _____

Approved: ☐ Disapproved: ☐ (see comments back side)

Fremont Permit #: _____ Date: _____

Fremont Building Inspector: _____

*Fees are per leach field and are payable to: Town of Fremont

Inspection Requirements – Town of Fremont Building Inspector/Code Enforcement

1. -Viewing and present for all test pits.
2. -Leach field “bed bottom” – before any modifications/additions of any fill material
3. -For repair/replacement systems – Final leach field inspection – before any fill/cover is placed over filter fiber or hay.

The applicant is responsible to insure the timely notification of the building inspector for all required inspections.

The owner/applicant is responsible to insure that all Fremont Zoning requirements are met prior to attempting replacements. The owner applicant is responsible for compliance to Sewage System Design Rules (chapter Env-Ws 1000) from DES.

General information for “in-kind” repair/replacements.

-commercial buildings, to include multi-family buildings, require a new plan submission and approval through DES and are not allowed “in-kind” repair/replacements. Only single or 2 family private residences may perform “in-kind” repair/replacements.

- installers/owner shall obtain required local permit before repairing or replacing system – work is to be done by a state permitted installer (except a person may do one’s own private work)

-a test pit must be dug adjacent to the existing location to determine seasonal high water table

-insure that sufficient protective well water distances are provided – including abutters
Fremont ordinance 100’ – State requirement 75’

-check set back to wetlands
Fremont ordinance minimum is 100’ – State requirement 75’

(Note: if SHWT is within 24 inches and/or surface waters or water supply is within 75 ft. a new design is required)

-determine Fremont set back requirements
Fremont setback ordinance is 30 ft. – State requirement varies depending on attributes involved.

-septic tanks may also be replaced by one of same size or one size larger

-in ground swimming pools may not be located within 35 feet down-slopes of disposal area

Applicable to all installations.

No field waivers shall be granted to accommodate non-conformance with approved plans or inaccurate information on approved plans or for any other reason (Env-Ws 1004.8)

Questions – contact your building inspector at 895-2226 x17

Fremont Building Official Code Enforcement

SEWAGE DISPOSAL PLAN REVIEWS

Fremont requires all plan applications submitted to Department of Environmental Services to be reviewed and signed by Fremont Building Official prior to submission and approval through DES. Each reviewed plan will be stamped by the Building Official – “This Design Meets Town of Fremont Regulations”

Applications and Fees to Town of Fremont are to be submitted at the time of review.

In addition to standard DES submission requirements on the plan the following must be reflected:

- ☐ All well/water supply radius shown on the plan – proposed lot and abutter wells. A statement on the plan attesting to the fact that no well/water supply is within 100 feet of system is required.
- ☐ All wetland setbacks dimensionally shown on the plan. Wetland references shown on plan. A statement on the plan attesting to the fact that no wetland is within 100 feet of the system is required. (or 150 feet if so required by Fremont Zoning)
- ☐ All lot line setbacks shown on the plan. A statement on the plan attesting to the fact that the system meets all Fremont Zoning setbacks is required. If exemption per Art IV Sect 8 is effected so state on the plan.
- ☐ Special provisions are required when located within the Aquifer Protection District. If located within the Town of Fremont Aquifer Protection District – so state on the plan and attest to the fact that the plan is compliant to Fremont Zoning Ordinance Aquifer Protection District.
- ☐ Special provisions are required when located within flood hazard areas. If located within Special Flood Hazard areas – so state on the plan and attest to the fact that the plan is compliant.
- ☐ Show distances to tank from foundation.
- ☐ Specify the number of outlets in D-Box/Specify the number of lines to be used.
- ☐ Original Grade, Bed Bottom, ESHWT, Finish Grade
- ☐ Vents, if required – stated on plan.
- ☐ Copy of any/all waivers being requested if applicable. Copy of release form of well radius if applicable.

The following is generally also required: north arrow, scale, test pit data, test pit location, perc symbol and location, tank size, field dimensions, dimensional placement of field with septic ties, detailed design intent, pumps as required, lot dimensions, lot size, abutters, monumentation, building setbacks, road setbacks, subdivision approval # if applicable, wetland delineation references, soil type.